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Appl. No.

: 09/913,799

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December 31, 2001

## AMENDMENTS TO THE CLAIMS

Please amend the Claims as follows. Insertions are shown <u>underlined</u> while deletions are struck through.

1 (currently amended): A drink, which comprises desalted seawater to which water-soluble mineral components are added, wherein said water-soluble mineral components are magnesium and calcium obtained from seawater.

- 2 (canceled)
- 3 (currently amended): The drink as claimed in Claim 21, wherein said water-soluble mineral components magnesium and calcium are derived from the seawater from which said desalted seawater is obtained.
  - 4 (canceled)
- 5 (currently amended): The drink as claimed in Claim-4\_1, wherein the weight ratio of magnesium to calcium (Mg/Ca) is adjusted to 4/1 to 1/3.
- 6 (previously presented): The drink as claimed in Claim 5, wherein the weight ratio of magnesium to calcium (Mg/Ca) is adjusted to 3/1.
- 7 (previously presented): The drink as claimed in Claim 1, which has a hardness of water of 100 to 3,000 as measured by the EDTA method.
- 8 (currently amended): The drink as claimed in Claim 7, wherein the hardness of water is from 250 or 1,000.
- 9 (previously presented): The drink as claimed in Claim 1, further comprising sugar or sour flavors for adjusting the taste.
- 10 (previously presented): The drink as claimed in Claim 1, wherein said seawater subjected to desalinization is surface water.
- 11 (previously presented): The drink as claimed in Claim 1, wherein said seawater subjected to desalinization is deep water.
- 12 (currently amended): The <u>drinksdrink</u> as claimed in Claim 11, wherein said seawater is deep water obtained at a depth greater than 100m.
- 13 (previously presented): The drink as claimed in Claim 12, wherein said seawater is deep water obtained at a depth of 200 to 500m.
  - 14 (currently amended): A method for producing a drink, comprising the steps of:

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collecting seawater;

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separating the seawater into water and a concentrate by desalting; and adding to said separated water either one of (i) the concentrate or (ii) water-soluble mineral components obtained from said concentrate or another seawater concentrate, wherein said mineral components are magnesium and calcium.

15 (previously presented): The method for producing a drink as claimed in Claim 14, wherein the seawater is deep water obtained at a depth greater than 100m.

16 (previously presented): The method for producing a drink as claimed in Claim 15, wherein the seawater is deep water obtained at a depth of 200 to 500m.

17 (canceled)

18 (currently amended): The method for producing a drink as claimed in Claim 1714, wherein the magnesium and calcium are added to adjust the drink's—weight ratio of magnesium to calcium (Mg/Ca) to 4/1 to 1/3.

19 (currently amended): The method for producing a drink as claimed in Claim 1718, wherein the weight ratio of magnesium to calcium (Mg/Ca) is adjusted to 3/1.

20 (currently amended): The method for producing a drink as claimed in Claim 14, wherein the desalination is conducted to adjust the drink's a hardness of water to 100 to 3,000 as measured by the EDTA method.

21 (currently amended): The method for producing a drink as claimed in Claim 1520, wherein the hardness of water is adjusted to 250 or 1,000.

22 (previously presented): The method for producing a drink as claimed in Claim 14, wherein the seawater subjected to desalinization is surface water.